

Minnesota Pollution Control Agency

May 31, 1994

US EPA RECORDS CENTER REGION 5



466764

Mr. William T. Taylor
Associate Principal Engineer
Energy and the Environmental Corporate
Energy Coordinator
General Mills, Inc.
James Ford Bell Technical Center
9000 Plymouth Avenue North
Minneapolis, Minnesota 55427

RE: East Hennepin Avenue Site
Proposed 1994-1999 Operations and Monitoring Plan

Dear Mr. Taylor:

The Minnesota Pollution Control Agency (MPCA) staff has reviewed the above-referenced document.

The proposed Operations and Monitoring (O & M) Plan is consistent with that submitted with the 1993 Annual Report, East Hennepin Avenue Site, Minneapolis Minnesota, dated January 14, 1994, and prepared by Barr Engineering Company. The proposed O & M Plan is acceptable with changes that will be specified in MPCA comments to the Annual Report. They are as follows:

Appendix C
Page C-2
Paragraph 3

Include Carimona Well UU to be monitored along with the other Platteville monitoring wells listed.

Appendix C
Page C-3
Paragraph 1

Monitoring of St. Peter Wells 201, 202, and 203 may be discontinued. However, Well 200 and the Henckel well shall continue to be monitored. However, the monitoring may follow the schedule proposed for the glacial drift and Platteville wells (trichloroethene in even-numbered years, and List 2 volatile organic compounds in odd-numbered years).

Mr. William T. Taylor

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Appendix D

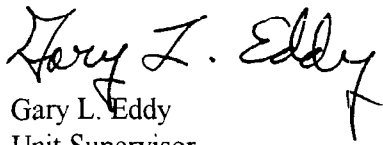
Page 4

Paragraph 1

Submit the referenced technical memorandum of August 1993, Analysis of the Effect of Anisotropy on the Pump-out System Capture Zone, to MPCA for review and record.

Please contact John Seaberg of my staff at (612) 296-7824 if there are questions or you require additional information.

Sincerely,

A handwritten signature in black ink that reads "Gary L. Eddy". The signature is written in a cursive, flowing style with a large, stylized "G" and "E".

Gary L. Eddy

Unit Supervisor

Response Unit I

Site Response Section

Ground Water and Solid Waste Division

GLE:pk

cc: Tom Alcamo, Region 5, U. S. Environmental Protection Agency
Peter Sabee, Barr Engineering Company